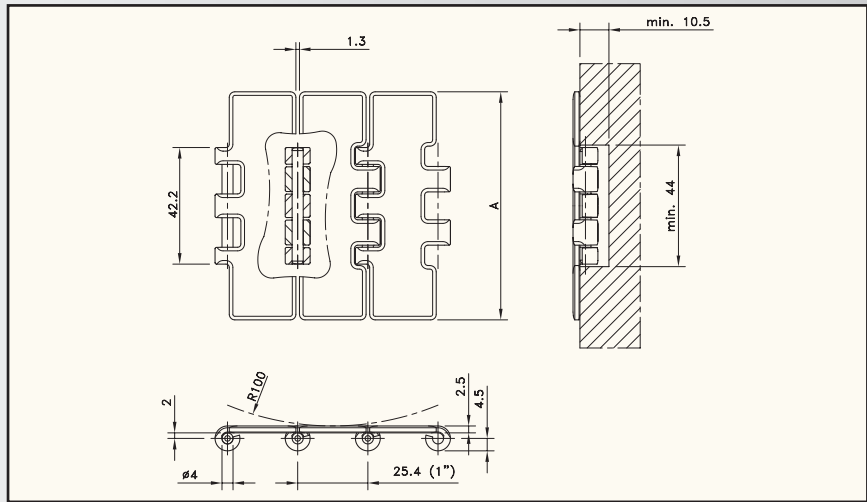
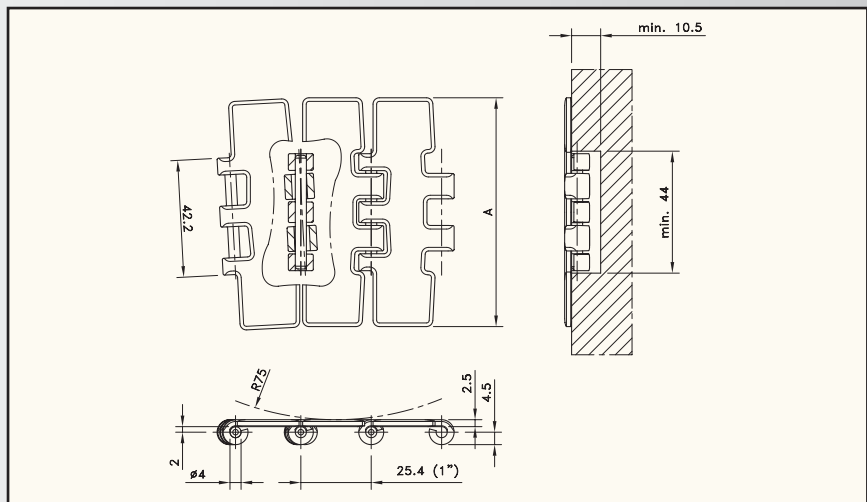


661-SERIES STEEL CHAINS



Chain type	Code nr.	Plate width		Weight	Surface flatness (max.)	Ground surface	Polished hinge eyes	Working load (max.)
		A						
		mm	inch	kg/m	mm			N
661-SERIES								
661 S 31 SM	762.09.90	82.5	3.25	1.96	0.10	no	yes	5100
661 S 84 SM	762.09.91	83.8	3.30	1.97				

Standard length: 3.048 m - 10 feet (120 links)



Chain type	Code nr.	Plate width		Weight	Surface flatness (max.)	Ground surface	Polished hinge eyes	Working load (max.)
		A						
		mm	inch	kg/m	mm			N
661-SERIES								
661 M 31 SM	767.09.90	82.5	3.25	1.84	0.10	no	yes	5100
661 M 84 SM	767.09.91	83.8	3.30	1.87				

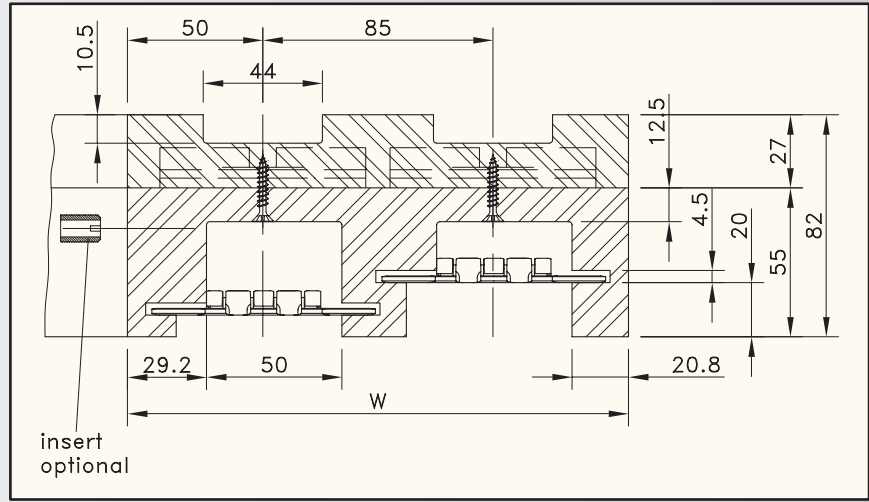
Standard length: 3.048 m - 10 feet (120 links)

Sideflex radius min. 500 mm.

SPROCKETS FOR 661-SERIES STEEL CHAINS

Sprocket type	Code nr.	Nr. of teeth	Bore B mm	Pitch diameter E mm	Outside diameter F mm	Hub width mm						
SPLIT SPROCKETS AND IDLERS, MACHINED - SS/SI 661												
SPROCKETS, METRIC BORES												
SS 661 11-30	753.95.01	11	30	90.2	89.9	40						
SS 661 11-35	753.95.02	11	35									
SS 661 11-40	753.95.03	11	40									
SS 661 13-30	753.95.14	13	30	106.1	106.7			40				
SS 661 13-35	753.95.15	13	35									
SS 661 13-40	753.95.16	13	40									
SS 661 14-30	753.95.27	14	30	114.1	114.6				40			
SS 661 14-35	753.95.28	14	35									
SS 661 14-40	753.95.29	14	40									
SS 661 15-30	753.95.40	15	30	122.2	122.8					40		
SS 661 15-35	753.95.41	15	35									
SS 661 15-40	753.95.42	15	40									
SS 661 16-30	753.95.53	16	30	130.2	131.0						40	
SS 661 16-35	753.95.54	16	35									
SS 661 16-40	753.95.55	16	40									
SS 661 19-30	753.95.66	19	30	154.3	155.4							40
SS 661 19-35	753.95.67	19	35									
SS 661 19-40	753.95.68	19	40									
SPROCKETS, INCH BORES												
SS 661 11-1 ¹ / ₄	753.95.04	11	1.250"	90.2	89.9	40						
SS 661 11-1 ⁷ / ₁₆	753.95.05	11	1.438"									
SS 661 11-1 ¹ / ₂	753.95.06	11	1.500"									
SS 661 13-1 ¹ / ₄	753.95.17	13	1.250"	106.1	106.7		40					
SS 661 13-1 ⁷ / ₁₆	753.95.18	13	1.438"									
SS 661 13-1 ¹ / ₂	753.95.19	13	1.500"									
SS 661 14-1 ¹ / ₄	753.95.30	14	1.250"	114.1	114.6			40				
SS 661 14-1 ⁷ / ₁₆	753.95.31	14	1.438"									
SS 661 14-1 ¹ / ₂	753.95.32	14	1.500"									
SS 661 15-1 ¹ / ₄	753.95.43	15	1.250"	122.2	122.8				40			
SS 661 15-1 ⁷ / ₁₆	753.95.44	15	1.438"									
SS 661 15-1 ¹ / ₂	753.95.45	15	1.500"									
SS 661 16-1 ¹ / ₄	753.95.56	16	1.250"	130.2	131.0					40		
SS 661 16-1 ⁷ / ₁₆	753.95.57	16	1.438"									
SS 661 16-1 ¹ / ₂	753.95.58	16	1.500"									
SS 661 19-1 ¹ / ₄	753.95.69	19	1.250"	154.3	155.4						40	
SS 661 19-1 ⁷ / ₁₆	753.95.70	19	1.438"									
SS 661 19-1 ¹ / ₂	753.95.71	19	1.500"									
IDLERS, METRIC BORES												
SI 661 11-30	753.95.07	11	30	90.2	89.9	40						
SI 661 11-35	753.95.08	11	35									
SI 661 11-40	753.95.09	11	40									
SI 661 13-30	753.95.20	13	30	106.1	106.7		40					
SI 661 13-35	753.95.21	13	35									
SI 661 13-40	753.95.22	13	40									
SI 661 14-30	753.95.33	14	30	114.1	114.6			40				
SI 661 14-35	753.95.34	14	35									
SI 661 14-40	753.95.35	14	40									
SI 661 15-30	753.95.46	15	30	122.2	122.8				40			
SI 661 15-35	753.95.47	15	35									
SI 661 15-40	753.95.48	15	40									
SI 661 16-30	753.95.59	16	30	130.2	131.0					40		
SI 661 16-35	753.95.60	16	35									
SI 661 16-40	753.95.61	16	40									
SI 661 19-30	753.95.72	19	30	154.3	155.4						40	
SI 661 19-35	753.95.73	19	35									
SI 661 19-40	753.95.74	19	40									
IDLERS, INCH BORES												
SI 661 11-1 ¹ / ₄	753.95.10	11	1.250"	90.2	89.9	40						
SI 661 11-1 ⁷ / ₁₆	753.95.11	11	1.438"									
SI 661 11-1 ¹ / ₂	753.95.12	11	1.500"									
SI 661 13-1 ¹ / ₄	753.95.23	13	1.250"	106.1	106.7		40					
SI 661 13-1 ⁷ / ₁₆	753.95.24	13	1.438"									
SI 661 13-1 ¹ / ₂	753.95.25	13	1.500"									
SI 661 14-1 ¹ / ₄	753.95.36	14	1.250"	114.1	114.6			40				
SI 661 14-1 ⁷ / ₁₆	753.95.37	14	1.438"									
SI 661 14-1 ¹ / ₂	753.95.38	14	1.500"									
SI 661 15-1 ¹ / ₄	753.95.49	15	1.250"	122.2	122.8				40			
SI 661 15-1 ⁷ / ₁₆	753.95.50	15	1.438"									
SI 661 15-1 ¹ / ₂	753.95.51	15	1.500"									
SI 661 16-1 ¹ / ₄	753.95.62	16	1.250"	130.2	131.0					40		
SI 661 16-1 ⁷ / ₁₆	753.95.63	16	1.438"									
SI 661 16-1 ¹ / ₂	753.95.64	16	1.500"									
SI 661 19-1 ¹ / ₄	753.95.75	19	1.250"	154.3	155.4						40	
SI 661 19-1 ⁷ / ₁₆	753.95.76	19	1.438"									
SI 661 19-1 ¹ / ₂	753.95.77	19	1.500"									

CURVES FOR 661-SERIES STEEL CHAINS



Nr. of tracks	1	2	3	4	5	6
Width W	100 mm	185 mm	270 mm	355 mm	440 mm	525 mm
VERSION CF6						
15°	624.38.16	624.38.17	624.38.18	624.38.19	624.38.20	624.38.21
30°	624.38.31	624.38.32	624.38.33	624.38.34	624.38.35	624.38.36
45°	624.38.46	624.38.47	624.38.48	624.38.49	624.38.50	624.38.51
60°	624.38.61	624.38.62	624.38.63	624.38.64	624.38.65	624.38.66
75°	624.38.76	624.38.77	624.38.78	624.38.79	624.38.80	624.38.81
90°	624.38.01	624.38.02	624.38.03	624.38.04	624.38.05	624.38.06

RADIUS

RETURN GUIDE SHOE

More than 6 tracks on request.

Other curves, such as CAF 4, CAF 7, CAF 42 and CAF 5C can be supplied as well. Please ask Technical Support for all details.